

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>4706</b>	<b>polythiophene</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2004/09/22 09:05</b>
<b>2</b>	<b>975</b>	<b>polythiophene same electrode</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2004/09/22 09:09</b>
<b>3</b>	<b>349</b>	<b>polythiophene same cathode</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2004/09/22 09:10</b>
<b>4</b>	<b>7</b>	<b>(US-4948685-\$ or US-4472488-\$ or US-6620547-\$ or US-5536601-\$ or US-5098529-\$).did. or (US-20020110701-\$).did. or (JP-2004152643-\$).did.</b>	<b>USPAT; US-PGPUB; JPO</b>	<b>2004/09/22 10:22</b>

Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	09/491381		161	01/26/2000	POPE, JOHN	Portable spa
	09/869102	6683446	150	06/22/2001	POPE, JOHN	ELECTRODE ARRAY FOR DEVELOPMENT AND TESTING OF MATERIALS
	09/886633		041	06/21/2001	POPE, JOHN	Method and system for overcoming pilot pollution in a wireless communications network
	09/890529		071	04/05/2002	POPE, JOHN	Single component sulfur-based cathodes for lithium-ion batteries
	09/993204		030	11/19/2001	POPE, JOHN	Forward link time delay for distributed antenna system
	10/041454		161	01/10/2002	POPE, JOHN	Popecilus antidote
	10/080825		120	02/22/2002	POPE, JOHN	Automatic animal feeder
	10/083933		041	02/27/2002	POPE, JOHN	Method and device for identifying antennae to transmit wireless signals
	10/137929	6584624	150	05/02/2002	POPE, JOHN	PORTABLE SPA
	10/266638	6678050	150	10/09/2002	POPE, JOHN	IN-SITU DETECTION AND ANALYSIS OF METHANE IN COAL BED METHANE FORMATIONS WITH SPECTROMETERS
	10/606605		071	06/26/2003	POPE, JOHN	Portable spa
	10/609173		020	06/27/2003	POPE, JOHN	Method and system for facilitating transmission of analog signals to a wireless terminal
	10/662806		030	09/16/2003	POPE, JOHN	Method and apparatus for desorbing methane from coal formations via pressure waves or acoustic vibrations
	10/668228		041	09/24/2003	POPE, JOHN	In-situ detection and analysis of methane in coal bed methane formations with spectrometers
	10/681285		041	10/09/2003	POPE, JOHN	Method of using an array of electrodes for high throughput development and testing of materials
	60/196182		159	04/11/2000	POPE, JOHN	In-situ detection and analysis of methane in coal bed methane formations by optical analysis with spectrometers
	60/196523		159	04/11/2000	POPE, JOHN	In-situ detection an analysis of methane in coal bed methane formations by optical analysis with spectrometers
	60/196541		159	04/11/2000	POPE, JOHN	On-sit a detection and analysis of methane in coal bed methane production by optical analysis with spectrometers
	60/196620		159	04/11/2000	POPE, JOHN	In-situ detection an analysis of methane in coal bed methane formations by optical analysis with spectrometers
	60/271927		159	02/27/2001	POPE, JOHN	Automatic animal feeder
	60/391430		159	06/26/2002	POPE, JOHN	In-situ detection and analysis of methane in coal bed methane formations with spectrometers and methods and apparatus to facilitate methane production and analysis
	60/410798		159	09/16/2002	POPE, JOHN	Method and apparatus for desorbing methane from coal formations via pressure waves or acoustic vibrations
	60/410800		159	09/16/2002	POPE, JOHN	Method and apparatus for detecting and analyzing oil and gas compositions using dual sensors
	60/567650		020	05/04/2004	POPE, JOHN	System of fluid logging in oil, gas and coal bed methane wells and a method to predict production therein

eDAN Version 13.1 - CAROL CHANEY (722248) Art Unit: 1745 - Applications for Inventor: BUTTRY, DAN

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Application #

Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	09/890529		071	04/06/2002	BUTTRY, DAN	Single component sulfur-based cathodes for lithium-ion batteries

eDAN Version 1.3.1 - CAROL CHANEY (72248) Art Unit: 1745 Applications for inventor: WHITE, SHANNON

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Application #

Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
0	09/890629		071	04/05/2002	WHITE, SHANNON	Single component sulfur-based cathodes for lithium-ion batteries

eDAN Version 1.31 - CAROL CHANEY (72248) Art Unit 1745 - Applications for inventor: CORCORAN, R.						
File Edit View Preferences Tools Messaging Window Help						
Application #						
Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
	09/527226	6770488	150	03/16/2000	CORCORAN, ROBERT	PRACTICAL METHOD AND APPARATUS FOR ANALYTE DETECTION WITH COLLOIDAL PARTICLES
	09/890529		071	04/05/2002	CORCORAN, ROBERT	Single component sulfur-based cathodes for lithium-ion batteries
	09/970860		161	10/05/2001	CORCORAN, ROBERT	Resin and its use in converting morphine to codeine
	09/975258		120	10/12/2001	CORCORAN, ROBERT	Purification of substances by reaction affinity chromatography
	10/074331	6800018	150	02/12/2002	CORCORAN, ROBERT	CUTTING DEVICE FOR SEPARATING INDIVIDUAL LAMINATED CHIP ASSEMBLIES FROM A STRIP THEREOF, METHOD OF SEPARATION AND A METHOD OF MAKING THE
	10/400007		030	03/26/2003	CORCORAN, ROBERT	High precision multi-grit slicing blade
	10/859472		020	06/01/2004	CORCORAN, ROBERT	Methods and compositions for controlled release of drugs
	60/238697		159	10/06/2000	CORCORAN, ROBERT	Conversion of morphine to codeine
	60/239934		159	10/12/2000	CORCORAN, ROBERT	Purification of substances by reaction affinity chromatography
	60/326863		159	10/02/2001	CORCORAN, ROBERT	Conversion of morphine to codeine with methanesulfonium salts
	60/326877		159	10/02/2001	CORCORAN, ROBERT	Conversion of morphine to codeine with hydrophobic methylating agents
	60/327398		159	10/04/2001	CORCORAN, ROBERT	Conversion of morphine to codeine with hydrophilic methylating agents
	60/341153		159	12/14/2001	CORCORAN, ROBERT	Methods and devices for controlled release of drugs
	60/490474		159	07/28/2003	CORCORAN, ROBERT	Separation of chiral alcohols using aminocyclopropanes